a first component (PCS) and a second component (DCS), the apparatus comprising:

a determination unit (118) comprising a probability table (110) for providing a value (DDS) representative of the pulse position in response to receipt of at least one symbol of the first component (PCS) and at least one symbol of the second component (DCS), wherein the first component is a first received signal having a first signal quality measure and the second component is a second received signal having a second signal quality measure.

16. (Amended) A method for determining a pulse position for a signal encoded by a pulse modulation, the signal comprising a first component (PCS) and a second component (DCS), the method comprising the step of:

providing, via a probability table (110), a value (DDS) representative of the pulse position in response to receipt of at least one symbol of the first component (PCS) and at least one symbol of the second component (DCS), wherein the first component is a first received signal having a first signal quality measure and the second component is a second received signal having a second signal quality measure.

22. (Amended) A computer program comprising program code means for performing, when said program is run on a computer, a method for determining a pulse position for a signal encoded by pulse modulation, the signal comprising a first component (PCS) and a second component (DCS), the method comprising:

providing, via a probability table (110), a value (DDS) representative of the pulse position in response to receipt of at least one symbol of the first component (PCS) and at least